



AMENDMENTS TO THE SPECIFICATION:

Page 53, after line 12, please amend Table 1 as follows:

Table 1

Thiol		SH/NCO Molar ratio	Refractive index (ne)	Heat resistance °C	Impact resistance	$\Delta ne/Tg$ ($\times 10^{-3}$)
Polythiol compound A	Ex. 1	1.12	1.704	94.3	A	2.11
	C.Ex. 1	1.00 1.01	1.700	96.2	A	
Polythiol compound B	Ex. 2	1.18	1.693	99.5	A	0.77
	C.Ex. 3	0.99	1.688	106.0	A	
Polythiol compound B	Ex. 3	1.16	1.695	100.1	A	0.85
	C.Ex. 5	1.00	1.690	106.0	A	
Polythiol compound B	Ex. 4	1.13	1.696	100.0	A	0.95
	C.Ex. 6	1.00	1.690	106.3	A	
Polythiol compound B	Ex. 5	1.09	1.696	103.1	A	0.98
	C.Ex. 7	1.00	1.690	109.2	A	
Polythiol compound C	C.Ex. 9	1.15	1.663	62.1	A	0.13
	C.Ex. 8	1.00	1.660	85.0	A	
Polythiol compound D	C.Ex. 11	1.20	1.670	82.1	A	0.17
	C.Ex. 10	1.00	1.667	100.1	A	

*Ex. = EXAMPLE, C.Ex. = COMPARATIVE EXAMPLE